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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANTS Toshio GOTO et al.			
				FILING DATE August 26, 2003			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
JD	1	5,960,146	09/28/1999	Okuno et al.	—	—	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
JD	2	JP A 6-138500 (with abstract and translation)	05/20/1994	Japan	—	—	
JD	3	JP A 10-90737 (with abstract and translation)	04/10/1998	Japan	—	—	
JD	4	JP A 2001-222037 (with abstract and translation)	08/17/2001	Japan	—	—	
JD	5	EP 1 152 557 A2	02/01/2001	Europe	—	—	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
JD	6	Boyraz et al., "10 Gb/s Multiple Wavelength, Coherent Short Pulse Source Based on Spectral Carving of Supercontinuum Generated in Fibers", Journal of Lightwave Technology, Vol. 18, No 12, December 2000, pp 2167-2175					
JD	7	Nowak et al., "Stable supercontinuum generation in short lengths of conventional dispersion-shifted fiber", Applied Optics, Vol. 38, No. 36, December 20, 1999, pp 7364-7369					
JD	8	Morioka et al., "More than 100-Wavelength-Channel Picosecond optical pulse generation from Single Laser Source using Supercontinuum in Optical Fibres", Electronics Letters, May 13, 1993, Vol. 29 No. 10, pp. 862-864					
JD	9	Morioka et al., "Transform-limited, femtosecond WDM pulse generation by spectral filtering of gigahertz supercontinuum, Electronics Letter, July 7, 1994, Vol. 30 No. 14, pp 1166-1168					
JD	10	Proceedings of the 1993 Fall Conference, September 5-8, 1993, SAPPORO, HOKKAIDO INSTITUTE OF TECHNOLOGY, p 161 (with abstract)					
JD	11	Proceedings of the 2000 Communications Society Conference of IEICE, September 30- October 3, 2000, NAGOYA INSTITUTE OF TECHNOLOGY, NAGOYA, p 378 (with abstract)					
JD	12	IEICE Technical Report, Vol. 100, No 428, p 4 (with abstract)					
EXAMINER <i>Jennifer Doan</i>				DATE CONSIDERED <i>3/30/04</i>			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Attachment to paper 0304

Date: August 26, 2003